



# Haas Fiber Lasers

The Haas Fiber lasers are engineered for high-speed, high-precision performance, across varying materials and thicknesses. The system utilizes low-inertia servomotors and a rigid frame, enabling precise positional control. Cut with confidence, knowing that your fiber laser comes backed with the outstanding support Haas is known for.

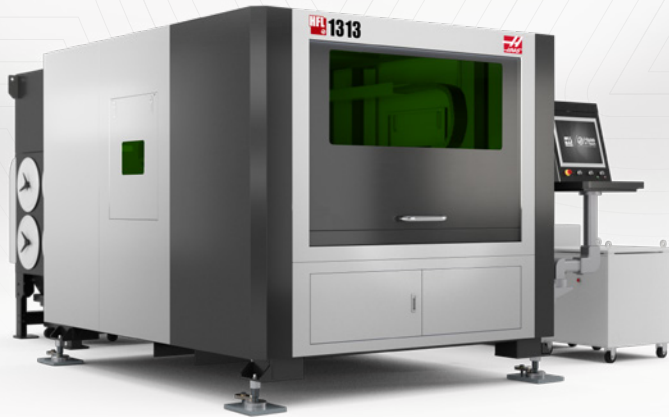
## KEY FEATURES:

**264ft/min (80m/min)**  
Max rapid Traverse

**Operational Safety**  
Fully enclosed Cutting table

**FSCut Software Suite**  
Intuitive and easy to use.

**Ready to run.**  
All required Ancillary equipment is included in purchase.



## COMPACT FIBER LASERS

The HFL-1313 brings professional fiber laser cutting capability to smaller shops and job shops. This compact sheet metal cutter delivers precision cutting in a space-saving footprint with a generous 4x4 ft work envelope.

<b>Cutting Area</b>	51.2" x 51.2" (1300 x 1300 mm)
<b>X/Y Positioning Accuracy</b>	+/- 0.002 in (+/- 0.05 mm)
<b>Platform Style</b>	Manual Pull-Out
<b>Max table Load</b>	485 lb (220 kg)
<b>Fiber Laser source</b>	1.5 or 3 kW

## PRODUCTION LASERS

The HFL-3015 fiber lasers are ready for partial automation right out of the box. A large bed and a dual-shuttle system enables minimal downtime. An up to 6 kW laser, provides higher quality cutting and power for high volume shops.

<b>Cutting Areas</b>	122.8" x 62.2" (3120 x 1580 mm)
<b>X/Y Positioning Accuracy</b>	+/- 0.002 in (+/- 0.05 mm)
<b>Platform Style</b>	Dual-Shuttle Tables
<b>Max table Load</b>	2425 lb (1100 kg)
<b>Fiber Laser source</b>	3 or 6 kW

**STARTING AT:**

**\$89,995**



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**\$157,995**

Specifications subject to change without notice. Not responsible for typographical errors. Machines shown with optional equipment. Actual product appearance may differ. Pricing subject to change without notice. Prices do not include applicable taxes, rigging, freight, or installation charges.